

Applicant : John E. EDWARDS, Jr. et al.  
Appl. No. : 09/715,876  
Examiner : S. Devi, Ph.D.  
Docket No. : 13361.4001

IN THE CLAIMS:

1. (Currently Amended) A pharmaceutical composition comprising:  
a biocompatible carrier for injection or infusion, and an isolated and purified N-terminal fragment of agglutinin like sequences (ALS1) cell surface adhesion protein (SEQ ID No. 8 7) obtained from *Candida albicans*, wherein the composition produces an effective immune response in a patient.
2. (Cancelled)
3. (Previously Presented) The composition of Claim 1, wherein the protein contains an adhesion binding site of *Candida albicans*.
- 4 - 8. (Cancelled)
9. (Currently Amended) The composition of claim 1 wherein the N terminal fragment of the ALS1 protein is encoded by nucleotides 52 to 1296 of the nucleotide sequence of SEQ ID No. 7.
10. (Currently Amended) A pharmaceutical composition consisting essentially of:  
a biocompatible carrier for injection or infusion, and an isolated and purified N-terminal fragment of agglutinin like sequences (ALS1) cell surface adhesion protein (SEQ ID NO. 8) obtained from *Candida albicans*, wherein the composition produces an effective immune response in a patient.
11. (Previously Presented) The composition of Claim 10 4, wherein the protein contains an adhesion binding site of *Candida albicans*.
12. (Currently Amended) The composition of claim 10 4 wherein the N terminal fragment of the ALS1 protein is encoded by nucleotides 52 to 1296 of the nucleotide sequence SEQ ID NOe. 7.